


FORM PTO-1449(Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		ATTY. DOCKET NO. 0729-007US1	SERIAL NO. 09/932,497
		APPLICANT George Seaver	
		FILING DATE, August 17, 2001	GROUP 2878

U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
CMN		5,016,957	05-21-1991	Seaver	385	16	11-20-1989
		5,095,515	03-10-1992	Seaver	385	16	05-17-1991
		5,383,048	01-17-1995	Seaver	398	188	02-03-1993
		6,034,811	03-07-2000	Seaver	359	305	01-28-1998
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		Country & Doc. No. (11)	Pub. Date (43)		Class	Sub Class	Translation Yes No

OTHER ART

(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)

CMN		National Aeronautics and Space Administration Contract No. NAS 7-918 Technical Support Package on "Acquisition, Tracking, and Printing in Optical Communication" for 03/01/2001 Nasa Tech Brief Vol. 25, No. 3 from JPL New Technology Report NPO-20889, Jet Propulsion Laboratory, California Institute of Technology, Pasadena, California, pgs. 1a-26a.
CMN		Proceedings of SPIE "Free-Space Laser Communication Technologies XIII," Volume 4272, G. Stephen Mecherle, Chair/Editor, 24-25 January 2001, San Jose, USA: "Demonstration of multi-channel optical CDMA for free space communications" by K. Sayano, I. Nguyen, and J.K. Chan, pgs. 38-49; "45 Km horizontal path optical link demonstrations" by Abhijit Biswas, Malcolm W. Wright, Babak Sanii, Norman A. Page, pgs. 60-71; "Modeling of the tracking system components of the laser satellite communication systems" by Vladimir V. Nikulin, Mounir Bouzoubaa, Victor A. Skormin, Timothy E. Busch, Watson School of Eng., Binghamton Univ., Binghamton, NY, Air Force Research Lab. at Rome, NY, pgs. 72-82; "Model reference control of a laser beam steering system for laser communication applications" by Mounir Bouzoubaa, Vladimir V. Nikulin, Victor A. Skormin, Timothy E. Busch, Binghamton University (SUNY), Binghamton, NY, Air Force Research Laboratory at Rome, NY, pgs. 93-103; "Sub-microradian Pointing System Design for Deep-Space Optical Communications" by Shinhak Lee, James W. Alexander, and Gerry G. Ortiz, pgs. 104-111.
CMN		AirFiber's web site at: http://www.airfiber.com/products/faq/Html/About_Free-Space_Optics_and.htm "Why is OptiMesh better?" 1 pg. downloaded on 07/26/2001.
CMN		AirFiber's web site at: http://www.airfiber.com/products/faq/Html/Technical_specifications_for.htm "Technical Specifications for Optics" 1 pg. downloaded on 07/26/2001.
CMN		Proceedings of SPIE "Optical Wireless Communications IIP", Volume 4214, Eric J. Korevaar, Chair/Editor, 6-7 November 2000, Boston, USA, "Free Space Optical Technology and Distribution Architecture for Broadband Metro and Local Services," pgs. 72-85.

* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. _____, filed _____, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

EXAMINER CMN	DATE CONSIDERED 07/08/04
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